

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Complete if Known	
				Application Number	New Application 10/1567411
				Filing Date	February 6, 2006
				First Named Inventor	Markus ZABEL et al
				Group Art Unit	
				Examiner Name	
				Confirmation No.	
Sheet	1	of	4	Attorney Docket Number	3286-102

U.S. PATENT DOCUMENTS

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /NP/

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FOREIGN PATENT DOCUMENTS

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NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
	17.	R.L. Lux, et al, "Clinically Practical Lead Systems for Improved Electrocardiography: Comparison with Precordial Grids and Conventional Lead Systems", Pgs: 356-363, Circulation, American Heart Association, 1979, vol. 59, no. 2.	
	18.	A. Murray et al, "Simplified body-surface electrocardiographic maps with depolarization magnitude and direction, Pgs. 235-242, Physiol. Meas. 15, 1994	
	19.	J. Kors et al., "Improved Spatial Sampling of ECG Potentials on the Body Surface by Repositioning Electrodes from the Standard 12-lead ECG, pgs. 29-32, IEEE Computers in Cardiology 28, September 2001	
	20.	Bruno Taccardi, "Distribution of Heart Potentials on the Thoracic Surface of Normal Human Subjects, pgs. 341-352, Circulation Research Vol. XII, April 1963.	
	21.	A.P. Michaelides et al. "Improved detection of coronary artery disease by exercise electrocardiography with the use of right precordial leads", Pgs: 381-385, N. Eng. J. Med. 340(5), 1999	
	22.	Flowers et al, "Body Surface Potential Mapping, pgs. 737-746, Chapter 82 in "Cardiac Electrophysiology - From Cell to Bedside".	
	23.	Lux et al., "Clinically Practical Lead Systems for Improved Electrocardiography Comparison with Precordial Grids and Conventional Lead Systems, pgs. 356-363, Circulation, American Heart Association 1979.	
	24.	Michaelides et al., "Improved detection of coronary artery disease by exercise electrocardiography with the use of right precordial leads", pgs. 340-345 and pgs. 381-385, N. Eng. J. Med., 340(5), 1999.	
	25.	Michaelides et al., "Improved detection of coronary artery disease by exercise electrocardiography with the use of right precordial leads", pgs. 208, 209-210, N. Eng. J. Med. 341(3), 1999.	
	26.	Michaelides et al., "Improved detection of coronary artery disease by exercise electrocardiography with the use of right precordial leads" pgs., 968-969, N. Eng. J. Med. 343(13), 2000	
	27.	Stroink et al., "Cardiomagnetism", pgs. 136-189, in Magnetism in Medicine, W. Andrä and H. Nowak, 1998.	

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	28.	Jazbinset et al., "Cardiac multichannel vector MFM and BSPM of front and back thorax", Proceedings Int. Conf., BIOPMAG 02, in press.	
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Examiner Signature	/Natasha Patel/	Date Considered	08/01/2008
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